LICA	∖ गमहर		County Lake
-mue	LLEI ()	11. 12. 15. 12. 12. 15. 15. 15. 15. 15. 15. 15. 15. 15. 15	STATE OF MONTANA P.J.G.
		rog	ADMINISTRATOR OF GROUNDWATER CODE
7	Top of Gr	round	OFFICE OF STATE ENGINEER
	(Elev. abo	ve sea level	N Notice of Completion of Groundwater
			Appropriation by Means of Well DEVELOPED AFTER JANUARY 1, 1962
	0-10	Cobbelstones, Clay	Gravel & (Under Chapter 237, Montana Session Laws, 1961) West Shore Route
	10-79	Gravel & Clay	
	79-80	Broken Rock, Trace of water	Driller Glann Camp Address Missaula, Montana
			Date of Notice of appropriation of groundwater.
	80-96	Rock	Date well started July 11. 1969 Date completed July 22. 1969
	96-97	Rock & water (2 GPM)	Type of well Arities Equipment used Chura Drill
-	97-98	Rock	(Dug. Driven, bored or drilled) (Churn drill, rotary or other) Water use: Domestic M Municipal Stock I Irrigation [
.			Industrial Drainage Other
-	96-99	Rock & water (% GPM)	Indicate on the diagram the character and thickness of the different st met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. S
·	99~125	Rock	depth at which water is encountered, thickness and character of water-bea strata and height to which the water rises in the well.
		•	Size of Site and From To PERFORATIONS Drilled Weight (Feet) (Feet)
_]		Drilled Weight (Feet) (Feet) Hole of Casing Kind From To
_	1		6" 1.D. 6"1.D. 11 8" 72"
_	•		per ft. G. 2.
_	ł		
	ļ		
_	1		
_	1		N Static Water Level for non-flowing
_			x 41
_	Ì		Shut-in Pressure for Flowing Well
_			Pumping Water Level 122
_			w at 25 gal per minute.
			Discharge in gal. per min. of flowing
	1		
_	1		How Tested Test Pump
	ĺ		Length of Test. 1 hour
_	1		Remarks: (Gravel packing, cementing, ers, type of shutoff)
		. 7 Blk 1	NW/4 Sec. 36. T. 24 R. 21 ers, type of sautoff) Indicate location of well and
	To	mpkins Villa	place of use, if possible. Each
	1		small square represents 40 acres.
	1		***************************************
	1		(Continue on reverse
<u> </u>	1		USEIf used for irrigation, industrial, drainage or other. Explain,
-	•		number of acres and location or other data (i.e.: Lot, Block and tion).
<u> </u>	1		
-			
-	Show e	exact depth of bottom	n,

retained by driller.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Sless Casefa Driller's Signature Glenn Camp

19098<u>0</u> 176 OTTO A. BARTZ THE PUBLIC WELL REPORT A. D. 1969 3.00 o'clock P. ETHEL M. HARDING County Clerk and facorder STATE OF MONTANA

MONTAGA WATER RESOUTES BOARD

RECELVED

Top of Ground Clay, sand, gravel, State Water Conservation of Groundwater Appropriation by Means of Well Developed After Appropriation by Means of Well Developed After Annual Session Levs, 1961, as amended) OvacePalls. Belleving Annual Session Levs, 1961, as amended) Developed After Annual Session Levs, 1962, as amended) OvacePalls. Belleving Annual Session Levs, 1963, as amended) OvacePalls. Belleving Annual Session Levs, 1963, as amended) OvacePalls. Belleving Annual Session Levs, 1961, as amended) OvacePalls. Belleving Annual Session Levs, 1963, as amended) OvacePalls. Belleving Annual Session Levs, 1963, as amended) OvacePalls. Belleving Annual Session Levs, 1961, as amended) OvacePalls. Belleving Annual Session Levs,	W 2		Appro	ved Stock Form—State Publishing Co., Helena, Montana 48597
Top of Ground (Silver, above sus level Notice of Completion of Groundwater Appropriation by Means of Well DEVELOPER ANTER VARIES CORRESPONTATION BOARD (Silver, above sus level Notice of Completion of Groundwater Appropriation by Means of Well DEVELOPER ANTER VARIES CORRESPONTATION BOARD (Silver, above sus level Notice of Completion of Groundwater Appropriation by Means of Well DEVELOPER ANTER VARIES OF SILVER NOTICE of Completion of Groundwater Appropriation by Means of Well DEVELOPER ANTER VARIOUS 1986, as membed (Silver above sus level OwnerPAUL BURGESON Address 1558 55 - 5548 MISSOULA, MINISTAN Date of Notice of appropriation of groundwater Date completed BURGEST 6,1968 Type of well firstlied Developer Stock Trigation Tout strict Developer Owner Owner Owner Owner Owner Water use: Denestic P Municipal Stock Trigation Owner Own	ile No	RE	20 1973	T. 24 R 21 7
Top of Ground (Elley, above sea level	UPLIC		" OK 1) A TONE	County Take
Top of Ground (Elley, above sea level		LOGTh	INA DEPARTMENT CONSERVATION	STATE OF MONTANA
Notice of Complétion of Groundwater Appropriation by Means of Well Developed Arth Appropriation Appropriation of Well Developed Arth Appropriation Appropriation Appropriation Office of Well Developed Arth Appropriation Appropri	, - 3, 2	Mon of Around	OURCES IN ADMINIS	[10] [10] 전 4 [10] [10] 전 4 [10] T 4 [
Appropriation by Means of Well DEVELOPED AFTER JANUARY 1, 1086 THE CLEY, SERIO, GREVE1, OwnorPAILL EMERSON. Address. OwnorPAILL EMERSON. Address. DeliteKPN WILLLARS. WELL DR. Address. 1558. Se. 5th. W. Date of Notice of appropriation of groundwater. Water & Date well started JULY 27, 1989. Date completed JULY 57, 1989. Date well started JULY 27, 1989. Date completed JULY 55, 1989. Type of well Artilled. Date well started JULY 27, 1989. Date completed JULY 55, 1989. Type of well Artilled. Equipment used. Children with in drilling, such as soid, [ct, while, gravel, rock or sand, etc. which in drilling, such as soid, [ct, while, gravel, rock or sand, etc. which water is encountered, thickness and character of water-beard strata and height to which the water rises in the well. But the Well with ind refling, such as soid, [ct, while, gravel, rock or sand, etc. which water is encountered, thickness and character of water-beard strata and height to which the water rises in the well. But the Well water level for non-flowing well. The state of the start water with the well be vocated from the start water with the well and place of use, if you grave of the well water with the well and place of use, if you grave of the well water with the well are well and place of use, if you grave of the well water with the well are well and place of use, if you grave with the construction or other data (i.e. Lot, Block and Auton). Show exact depth of bottom. This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Records in the county in which the well is bocated, itsues copy to be retained by driller. This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Records in the county in which the well is bocated, itsues copy to be becaused by driller. The started by driller and three copies to be filed by the owner with the County Clerk and Records in the county in which the well is bocated, itsues copy to be area and the p	_	원기구하다.	Niatia d	Completion of Groundwater
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Static Water Level for non-flowing w Lot 18 Ex-449 No Clock ZM.	<u> </u>		17 lbs	level 112'
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Shut-in Pressure for Flowing Well—Pumping Water Level				
Filed for record this 27th day of fori which the County Clerk and Recorder in the county in which the well is located, tissue copy to be retained by driller. Filed for record this 27th day of fori which the County Clerk and Recorder in the county in which the well is located, tissue copy to be retained by driller. Filed for record this 27th day of fori in the county in which the well is located, tissue copy to be retained by driller. Lot 18 Ex-449 How Testedbail test Length of Test. 6 hours Remarks: (Gravel packing, cementing, packing, cementing, packing, cementing, packing, cementing, packing and place of use, if possible. Each small square represents 40 (Continue on reverse since the form with the county in which the well is located, tissue copy to be retained by driller. Please answer all questions. If not applicable, so state, otherwise the form will be				Shut-in Pressure for Flowing Well
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Please answer all questions. If not applicable, so state, otherwise the form will be			which the well is located, tissue	5 50p) 10 50
returned. Driller's Signature.	Please	answer all questions. If not appli	cable, so state, otherwise the f	orm will be

53,018

PAUL EMERSON

TO

THE PUBLIC

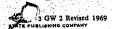
STATE OF MONTANA County of Lake SS
Filed on the 27 day of Capital
A. D. 19 73 at 10'/ So'clock AM

ETHEL M. MANHUNG

County Clerk and Recorder

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0,000



MONTANA WATER RESOURCES ROAR County OCT 22 1971 DRILLER DRILLER, color, thick-indicate the character, color, thick-indicate the character indicate the char

Top of Ground

ness of strata such as soil, clay, sand, gravel, shale; sandstone, etc. Show

depth at which water is found and

height to which water rises in well.

(Elev. above sea level)

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961, as amended)

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller.	From (Feet)	To (Feet)	Stack dirt and
Please answer all questions. If not applicable, so state, otherwise the form may be returned.	2:	191	ELSA CTSA SLEAGE
Owner IRIS INGRAHAM	19*	261	tan clay gravel
Address Raule File R-1296 200701	26	471	ran crea and bisaer
Address Ravie 1 File R 1296 200701 St. Ignatius, Martana 2:45 8m	47	49*6	boulder
Date well started SEFT.1,1971 GW 1	491	114	tan clay and gravel
completed SEPT. 10,1971	114	173	gray bedrock
Type of well DRILLED			
(Dug, driven, bored or drilled) Equipment used (Churn drill, rotary or other)			
UU		<u> </u>	
Industrial ☐ Drainage ☐ Other ☐* Garden/Lawn ☐			
*Describe			
state number of acres and location or other data (i.e. Lot, Block			
and Addition).			
ESTIMATED ANNUAL WITHDRAWAL	_		
Drilled Weight (Feet) (Feet) PERFORATIONS Hole of Casing			
17 los. level none none none			
1/4°side- wall			
N			
Static water level	ft.*	-	
atgallons per minu measuredminutes after pump	ite,		
began.	""g	 	
Well developed by Dall test			
for	нР		
Remarks: (Gravel packing, cementi		4	
NWW NEW Sec. 36			
T			
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES.		1	
Driller's Signature Kenniet I. Williams		+	
Driller's Address 1558 So.5th. W. MISSOULA, MONTANA			
LICENSE NO. 151	_1	73 ft	Show exact depth of bottom

LICENSE NO ...

1296 RECEIVED 200701 WELL REPORT IRIS INGRAHMM TO THE PUBLIC (Feet) STATE OF MONTANA | ss County of Lake | ss Filed on the 2 | day of 0 th. Irrigation [USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block IRT: THERMIAM A. D. 19 11 at 2 ' 45 o'clock & M
ETHEL M. HARDING
County Clerk and Recorder
By Deputy PERFORATIONS none free (Chura drill, rotary or other) Stock State State Tonca Other □* Municipal | completed CT.7. 10,1971 Date well started ESTIMATED ANNUAL WITHDRAWAL Drainage 🗌 CHOWN Type of well Type of well Water Use: Domestic

Equipment used

Industrial |

, and Addition).

riar

1967 1777 1777

Top of Ground

MONTAIN NATION ASSUMEDS 104 County Co

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under Chapte	r 237	Montana	Session	Laws, 1	1961, as	am.	ended)	ĺ.
his form to be by the owner w	prepa	red by County	driller, a Clerk ar	nd thre	e copies	to the	be fil	ed in

See and property State water laws State water	nich the w								┼	
Address For Administrator's Use For Administrator's Use Fig. 7.12 20.70 20.7	lease answe orm may be	er all questice ereturned.	ns. If not	applicat	ile, so state	otherwis	e the	27	191	
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Second State Sta	<i>97</i>	anon	<u>~, ///</u>			15 FM	2		 	
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Alex Use: Domestic	quipment u	used			urn drill, rotan	or other)		[
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STIMATED ANNUAL WITHDRAWAL Size of Deline with (Free) (Feet) (Fe	A	المالية				· 1.				
Size of Driller's Signature Size and Wether (Feet) From	, and A	adition)	•••••••••							
Size of Driller's Signature Size and Wether (Feet) From	CTIAAATED	ANNIIAI V	VITHDDANNA	d					1	
Note								_		
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Static water level 32 ft.* Pumping water level 170 ft.* at gallons per minute, measured 90 minutes after pumping began. *Measured from ground level st. Well developed by 1211 USST Well developed by 1211 USST For hours. Power. Pump. HP Remarks: (Gravel packing, cementing, packers, type of shutoff) NW M NE M Sec. 16 T. 2 N R. 2 E S W INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES. Driller's Signature 2 2 Minutes 1	1		Creamin d	123	Kind	From	To			
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SW 3	ONTANA WATER RESOURCE EQARI Form—State Publishing Co., Helena, Montana—42345 32 37 RECEIVED T. 25 R. 25
DUPLICATE	APR 26 1968 County AM KK
Notice of	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Completion of Groundwater Appropriation Without Well
•	Developed After January 1, 1962
	(Under Chapter 237 Montana Session Laws, 1961)
	Date of Appropriation of Groundwater Guil 24, 1968 Owner Dand Gunumidress Elmo, 2mont Contractor (if any)
	Address of Contractor
	Date Started Date Completed
Indicate point of a and place of use, if p	ppropriation distribution

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

R1101 184190 Water approp Donald Jensen Le Public

STATE OF MONTANA | SS

County of Lake
Flied on the 3 4 day of Apr'

A. D. 196 Sat/132 o'clock AM

ETHEL M. HARDING

County Clerk and Recorder

By Stimuce Out man

Deputy,

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-	7- 82 Light gray	d boulders Unde	er Chapter 237	Montana	Session I	aws, 1961,	as amend	ed)
-			eve Johnst	***	(i), •	OUO HE	ELT BOIL	
- 1	17 Static wat level							AND HE
- 1	82-108 Bark gray	clay Driller C.	E.C. Drill	ing	Addre	s. Box 67	O. Miss	culs
-		Date of Not	ice of appropris	tion of g	roundwate	r	-	
-		Date well st	arted July	8, 196	2Da (3 c	ompleted.	ug. 9.	1969
一 1	108-110 Gravel, b	roken	Drilled					Zarati.
-	rock and (ZISA TABE OF ME	Dug, driven, bore	d or drille	i)	(Chur	n drill, rotar	y or other
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	110-200 Gray rock of gray of	lay. Indicate	e on the diagra	n the cha	racter and	thickness	of the diffe	rent strat
	Seeps of	water met with in	drilling, such ich water is en	as soil, cl	ay, shale,	gravel, roc	k or sand,	etc. Sho
	at 110° a 166° to 16	atrote and b	eight to which					
	•	Size of Drilled	Size and Weight	From (Feet)	To (Feet)	P	ERFORATIONS	3
	Box No. 100 -	Hole	of Casing			Kind Size	From (Feet)	To (Feet)
L	Doc. No. 1955) Filed for record	6"	6" 17#	1 up	110	****	-	****
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		w		F	Pischarge	in gal. per	min, of fi	100 APP - 100 AP
			s	T I	Discharge Low Tester Length of	in gal. per l. Tes	min. of floor pump 6 hours	
	Tompki	ns Villa Lot	10 Blk 2	I I	Discharge Low Tester Length of Remarks:	in gal. per I Test	min, of floor pump 6 hours	nting, pa
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R-1234

ELTON L. JOHNSTON

TC

THE PUBLIC

WELL REPORT

STATE OF MONTANA COUNTY OF LAKE

Filed on the 6th day of October A.D. 1970 at 9:34 A.M. Ethel M. Harding Clerk and Recorder

Swell Bents

2.00

800 Harrison, Missoula

Top of GroundApprox. (Elev. above sea leve 51 00

3 GW 2 Revised 1969

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

DRILLER'S LOG DRILLER'S LOG DRILLER'S LOG DRILLER'S LOG DRILLER'S LOG DRILLER'S LOG Person of strate such as soll, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which, water rises in well. NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961, as amended) Thi by wh Ple for

KALISPELL, MONTANA 59901 LICENSE NO. 52

This form to be prepared by driller, by the owner with the County Clerk	and three cop and Recorder in	ies to be f	filed	From (Feet)	To (Feet)	
which the well is located, last copy to	be retained b	by driller.		0	1	Topsoil
Please answer all questions. If not app form may be returned.	licable, so state	e, otherwise	the	70E	95	Fine sand gray clay boulder Sandy gray clay schoolders
James W. O'Rear				95 185	- 10/	Gray rock1
Owner Betty B. O'Rear	For Admin	istrator's Use		279	294	Gray & Green rock
Address Nest Shore Route	File 20.961			294 319		Gray rock.
tila (efet)		•		333	547	Herd gray rock
Polson, Mont. 59860	12 Pay 1	5, 197	<i>'3</i> .	547 569	743	Gray & green rock in layers Hard gray rock
Date well started 9-6-72	GW 1 // -			743	767	Hard gray rock. Water.
				76 (2) 1 23 (3)		(1) (2) (2) (2) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4
completed 9-15-72						\$100 PM
Type of well Drilled		- 40 40-	•••••		 -	
Equipment used Air Rotary						
equipment used	(Churn drill, rotary	or other)	*******			() () () () () () () () () ()
Water Use: Domestic Municipal	Stock 2	Irrigatio	n 🗆			200 (1888) 1
Industrial Drainage	Other □* 4	Garden/Law	n 201			x 0.409 W W .
zosinai 🗀 zrainage 🖸	Office [Garden/ Law	11 122)		 	
*Describe					 	23.00 283.046 2.00 0.000 283.0 00
USE: If used for irrigation, industria state number of acres and location	l, drainage or	other. Exp	plain, Block			
and Addition).						5,43 (3),43,44 (3),43,43,4
ESTIMATED ANNUAL WITHDRAWAL	37,400,00	00 gallon	S	<u> 37</u> = 37 (5)	 -	
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From Di Casing	Kind Size	From (Feet)	To (Feet)			
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	measured 90	.minutes aft	er pumpir	g		
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	ntering wel					
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¥ 6	rea can be	depended	(CONT.)	·[
INDICATE LOCATION OF WELL AN		USE, IF PO	SSIBLE.			
EACH SMALL SQUARE REPRESENTS	AU ACRES.	١			1	
Driller's Signature	2- 1MM	arrow	2			
Driller's Address LIBERTY DRILLI						

_ Show exact depth of bottom

_767___

care, some superior paulitana in publicio. gypia is godunina 🗀 exist areas a survey applicance of relation MENOR RESIDENTION OF WALL JOHN WACE OF THE INCESSIBLE the see of any anner (1994/3 1977) A STATE OF STATE के, <mark>जे के केल</mark> कर क्षेत्रका । स्वर्ण क upon to produce clear sand free water year after year as long as they are not overpumped, 1.6. they should be pumped at rates not in excess of 50 to 60 percent of the tested capacity of teh aquifer. at which is the grant of Barryan, barrata bababa Hour strain receive in 705 $\mathcal{M}(\widehat{\mathcal{M}}(S_{n}^{(1)}, \widehat{\mathcal{M}})) \leq 1 + n + 2 \varepsilon$ T COURTY STATE OF MONTANA County of Lake filed on the JAMES W. O'REAR THE PUBLIC

Salkena, canadia cont.

DRILLER'S LOG Indicate the character, color, thick-

3 GW 2 Revised 1969

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

JUN 2 9 4975

MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER THEFT OF NATURAL depth at which water is found and height to which water rises in well?

Developed after January 1, 1962

				oles to be	filed	From	To (Feet)	Approx.	
by the owner with the which the well is located	County C ed. last co	lerk and	Recorder i	n the cour	nty in	(Feet)		Manage 4.3	10 10 10 10 10 10 10 10 10 10 10 10 10 1
Please answer all questi						0		Tapsoil.	revel
form may be returned.		, oppiios	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	: 1		26	45	Gray els	y & gravel.
			·	* (*)		45			ay & cravel.
Owner / Clade Tom	kins		For Admir	nistrator's U		90			th clay & gravel
75		-				95			y rock
Address Big Arm, N	ontana :		-		i :	126 146			ray fractured ray rock with str
	••••••		there =	28,197		240	269		lored rock seeps
Date well started	5/16/73	C/	/ · ·	30 0.10		269			reen rock.
Date well started			/V 1/			278			v rock
completed	5/23/73					_282			resa_rock
vijest.					((286	305		ck with layers o
Type of well	Drilled	·····		4-M- A		305	216		ock. Some water.
			driven, bored	or armed)		- ava	340		ay rock with lay n rock & miartz
Equipment used	ATT ROLE	(Ch	urn drill, rotar	v or other)		346	362	Grav To	ck.
Water Use: Domestic	izda AA				en e	362			ck streaked vitl
	INDIN AND	icipal 🗌	Stock 10	n irrigati	ion 203			OUSTEE.	(1) (1) (1) (1) (1) (1)
Industrial 🔲	Drainage	□ Oth	er %% *	Garden/La	wn 373t	415		Yollow.	rock.
		_		•		416	426	Gray 8	green rost
*Describe To serve	9 Famili	es for	domesti	c use.		426 504	_ = 04	UBTK OX	sy rock. Tsy rock with b
USE: If used for irrig	ation, ind	ustrial, di	rainage or	other. E	xplain.	304	34/	brown z	
state number of a	acres and	location o	r other da	ta (i.e. Lot	Block	527	546		gray-hrown rock
and Addition). wi	11 1791	ate la	ms & as	rdens fo	r 9	546			ay rock with so
	milies.	. (9) - (9)						brown r	ock
ESTIMATED ANNUAL Y	VITHDRAW		g.000.g	allons	ALL PROPERTY	<u>586</u>	587	Blue-gr	ay rock with so
Size of Size and Drilled Weight Hole of Casing	(Feet)	(Feet)	- 1	PERFORATIO	NS	\$87		Gray To	
			Kind ·	From (Feet)	(Feet)	615			oek.
8" 3 5/8"OD			•			616	700	Gray I	ock. 100 gpm wat
8" 8 5/8"OD	+2' 23	92.	N	ONE	' : : :	\ 	<u> </u>	1.	germana e
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x. 250						*	T		1.25万元的种类成果。
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x. 250		Stati	c water le	vel33	fr				
x. 250					ft Light fr				
x. 250		Pum at	ping wate	r level .4.	per minut	.* e,			
x. 250		Pum at mea	ping wate 100 sured 90	r level .4.	i.1 ft	.* e,			
x. 250		Pum at mea beg	ping wate 100 sured 90 an.	r level .4gallons gallons	per minut fter pumpir	.* e,			
x. 250		Pum at mea beg *Me	ping wate 100 sured 90 an. easured fro	r level .4:gallonsminutes a	per minut fter pumpir level.	e,			
x. 250		Pum at mea beg *Me Wel	ping wate 100 sured 90 an. asured fro develope	r level .4gallonsminutes a em ground ed by	per minut fter pumpir	e,			
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i.e., they should be pumped at rates not in excess of 50 to 60 percent
of the tested capacity of the aquifer. en om en dominion benederig et ut state om kommune विकास करिया है। किस्से क्षित्र के किया है। किया है। विकास करिया है। किया करिया के किया है। to the state and the state of t T. 150 And all and any and an and an area of a second and a second a second and a second and a second and a second and a second a 1777/17 200 1.47%The state of the s STO WER' SERENIE ADATS i a grak se recingina Tompkins

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	CONTRACTOR CONTRACTOR	THE POYNE SEE			
Gw 3		Approved Stoc	k Form—State Publishing C		
File No		370	T.,	24 NR 21	W
DUPLICATE			Com	nty Sake	
		STATE OF MON			
	ADMINIST	Car Color Service Color	NDWATER CODE		
	OF	fice of state i	ENGINEER		

Notice of Completion of Groundwater Appropriation Without Well

Developed After January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater 1966 from original
	Owner Par Jon Bullingadress Big arm, Mont
	Contractor (if any)
	Address of Contractor
	Date Started Date Completed
N	1) Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring, drains, etc.). Asveloped spring.
W E	
	2) Means of withdrawing water (gravity, pump, canal, etc.)
	gravity to a primp
	3) Depth of water table
	4) Use of the water Home use
Indicate point of appropriation	
Big arm Villa Bloch 3. Lat 6	5) Amount of groundwater claimed (in miner's inches, or gallons
Dat 6	per minute) 2 gal per munute
Block J.	6) If used for irrigation, give number of acres and description of
	land
Doc. No. 195041) Filed for record	
A. D. 19 70 at 8:25	
o'clock A.M.	7) Estimate amount of water used each year
	Signature of Owner War & Burlingain
	Date J. Guly 12 1970

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

47401

R- 1225 195047

THE PUBLIC

APPROPRIATION WITHOUT WELL

WARRANTY DEED (Join: Tenancy)

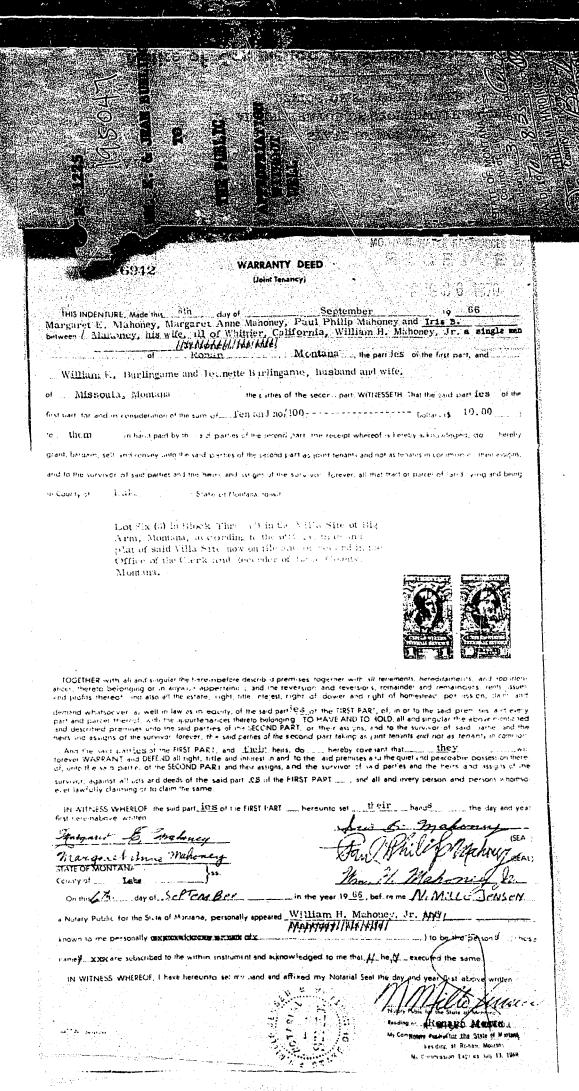
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Lot Six (3) in Block The

STATE OF MONTANA | SS
Country of Lake
Filed on the 3/ day of Linguis
A.D. 1970 at 31.25 of clock OM
FIHEL M. HARDING
Country Clerk and Recorder
Bulling Deptity



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GROUNDWATER INDEX

County Lake Twp. 24 N. Rge. 20 W.

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
30	Boller, John	GW Z	306683	<u> </u>
30	Bryan, R.W. & Janette R.	GW3	160999	
30	Crocker, Clayton S. & Agnes	R. GW3	1101116	
30	Engelhart, E.A.	GVVa	169753	-
30	Evering ham B. S. & Cath	vine GV14	16/1060-	
30	Hanking Morris C. + Clara	E. GW3	16/16/	
30	Jeff ries, Mrs. Gladya K.	GW4	161414 -	k
30	Keefe, W. J.	GW3	185663	·
30	Poore, Robert A.	GWY	162874	
30	Rinan Julius	GW3	162567	
30	Sipe John G.	GVV 3	162819 -	
33	Johnson, George A. & Ernest	the Cany	163218.	-
_33		GWZ	192664	-
33			163208	
33	Steinbrenner, Ges. F. & Eileer	GW3	162796	<u>'</u>
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DRILLER'S LOG

Indicate the character, www, sand, county of the character, www. sand, chale sandstone, etc. Show gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

This form to be prepared by driller, and three copies to be filled by the event with the County Cerk and Recorder in the county Cerk and Recorder in the county of the well is located, last copy to be retained by driller. 10	(Under Chapter 237 Montana, Session	Laws, 1961,	as amended)	T	op of	Ground	(Eiev. above sea level)	_
which the well is located, last copy to be retained by driller, legislase naive all questions. If not applicable, so state, otherwise the form may be returned. One	This form to be prepared by driller,	and three copi	es to be filed	1				
Please answer all questions, if not applicable, so state, otherwise the form may be returned. 3	which the well is located, last copy to	be retained b	y driller.	-	A	3	Pop Sest	_
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Address Polsons Storte File R-1391 20662								
Address Polsons Scotts File F-1392 206 622 No. 22/992 Ni. 50a.p. Date well started Stay 5, 1972 GW GW Completed Stay 5, 1972 GW Type of well Drilled GDug, drive, based of dilled Equipment used Air Rockary Ghara dill, reasy or other) Water Use: Domestic Municipal Stock Irrigation Industrial Drainage Other Garden/Lawn *Describe USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, block and Addition). ESTIMATED ANNUAL WITHDRAWAL PERMITTED ANNUAL WITHDRAWAL State St	Owner John Boller .	E- Ad-11	-14/- 11	_				
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R-1397

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Well Report

John Boller

to

The Fublic

STATE OF MONTANA County of Lake
Filed on the 22 to of Lake

A.D. 1972 at 11. 20 clock M

ETHEL M. HARDHYO

TOWN Clerk and Ryporder

Williams Deputy

7,3	Approved Stock Form—State Publishing Co.; Helena Montana—39089
File No	T 2li v., r. 20 v.
DUPLICATE	County Toke
	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Column
Notice of	Completion of Groundwater Appropration ENGINEER Without Well
	(Under Chapter 237 Montana Session Laws, 1961)
	Date of Appropriation of Groundwater
	Contractor (if any)
	Address of Contractor Mone
	Date Started Sapt. 10, 1960 Date Completed April 5, 1961
•	water when applicable Newsloped unmaned spring situated in SECT sec. 30, T.21 N., 20 W., by making dozer cut approximately 10 feet x 12 feet x 3 feet deep to remove silt and debris from seepage area. Installed 14 intake pipe commected to concerts settling tank which is connected by 13 pipe to 350 gallon(estar) metal storage tank, with 13 pipes to 350 gallon(estar) metal storage tank, with 13 pipes to 350 gallon(estar) metal storage tank, with 13 pipes to 350 gallon(estar)
across implatted 700 feet to a po Phillips Villa S of Lot 11 and Sw North Easterly of 50 feet West of Thence by a com across the West	d tank, buried and extending in North Easterly direction a portion of SE ₄ SE ₄ sec. 30, a distance of approximately pint on common boundaries of Lots 11 & 12, Block 2, Sites, which point is approximately 75 feet N. of SE corner V corner Lot 12 of said Block 2; Thence continuing in a direction across said Lot 12 to a point approximately the North-Exouth common boundaries of said Lots 12 & 13; meeting service line extending in a Northerly direction one-half of Lot 12 to the house thereon and the place of All said water line is buried.
	Date
	ed by contractor (if any), otherwise by the owner
Three copies of this not works are located.	ice are to be filed with the County Clerk and Recorder of the
Please answer all quest	tions. If not applicable, so state, otherwise the form will a
	Clerk and Recorder; duplicate to the State English

County... Take 11112 (a) 445 STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Notice of Completion of Groundwater Appropration ENGINEER Without Well Chapter 237 Montana Session Laws, 1961) Date of Appropriation of Groundwater... Best. 10, 1960 Owner Seamste Rack Bryan Address 1320 Lake Place Missoula contractor (if any) ... Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use...one.aixth(1/6th) of normal outflow of said unnessed spring of which apprex 521 ... 1/522 Sec. 30 T214.B. 20. W imately i gallons per winnte is canglit in storage tank Indicate point of appropriation with overflow pipe; said quantity based on timed measurements. Use is intermittent, usually for periods of May 1 and place of use, if possible. to Movember I each year. The one-mixth interest is based and mier right Villa Sites. Signature of Owner This form to be prepared by contractor (if any), otherwise by the owner. Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the Please answer all questions. If not applicable, so state, otherwise the form will be returned. Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

K220 160999 Water Report R W. Ruth Jametti Bryan The Rublic

STATE OF MONTANA County of Lake.

Filed on the 3 d Lift

A. D. 196 3aL o'clock M

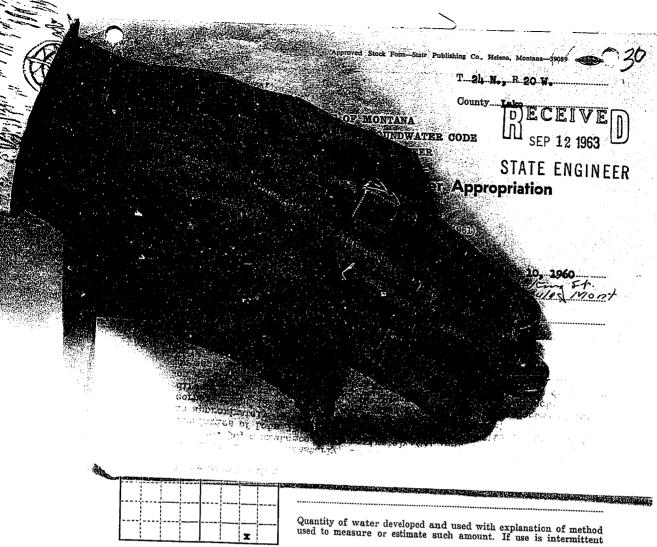
SALLELL KINNICK

County Clerk and Recorder

By County Clerk and Recorder

By Depute

File No T. 24 R., R 20 W DUPLICATE D)ECEIVE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER STATE ENGINEER Notice of Completion of Groundwater Appropriation Without Well (Under Chapter 237 Montana Session Laws, 1961) Owner Agnes R. Crooker. Contractor (if any) None Address of ContractorNone Date Started Sept. 10, .. 1960. Date Completed ... May .. 20, .. 1961. Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable Developed unmaned spring situated in SEASE Sec. 30, T. 24 N., R. 20 W., by making doner out approximately 10 feet m 12 feet m 3 feet deep to remove silt and debris from seepage applic Installed 14 interested pipe connected to concrete settling tank which is connected by 14 pipe to 350 gallon (estimated) metal storage talk Rider continuation extending in a Northeasterly direction across unplatted portion of SE¹/₄ SE¹/₂ Sec. 30, a distance of approximately 700 feet to a point on common boundaries of Lots 11 & 12, Block 2, Phillips Villa Sites, which point is approximately 75 feet N. of the SE corner of said Lot 11 and SW corner of Lot 12 of said Block 2; Thence, continuing in a Northeasterly direction across Lots 12, 13 & 1h, Block 2, with lateral connections on said Lots 13 and 1h that run in a Northerly direction to the dwellings on each said lots being the respective places of beneficial use. All on each said lots being the respective places of beneficial use. All th apportioned to Signature of Owner. This form to be prepared by contractor (if any), otherwise by Three copies of this notice are to be filed with the County C Please answer all questions. If not applicable, so state other Original to the County Clerk and Recorden Bureau of Mines and Geology and Quadruplic



Indicate point of appropriation and place of use, if possible.

estimate approximate lengths of periods of use.undi.vided SE 1/SEL Sec. 30. T2k No. R. 20 W. of normal outflow of said unnamed spring of which approximately 4 gallons per minute is caught in storage tank equipped with overflow pipe; said quantity based on timed measurements. Use is intermittent; usually for periods of Mar. 15 Dec. / each year. The 2/6th to Dec. / each year. The s/6th interest is based on deeded water right appurtenant to Lots 13 and 1h, Block 2, Phillips Villa Sites with a 1/6 ...th apportioned to each said low.

Signature of Owner L.

August 31, 1963

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.



R 229
16116

Water Report
Clayton IN agnes R
Crocker

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The Public

The same of the sa		Approved S	Stock Form—Str	nte Publishing	Co., Helena, I	Montana-404	
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DATE	•	* ;		Ç	ENTE (A	HORDIF	ш у
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(Elev. above sea level)	Notice of	Comple	tion o	f_Grov		
0 to 2' Dug ho le		Approp			 -	CAA6114	LLN
2' to 7' Clay & gravel	(troop of	(Under Cha	ipter 237, I 11 ch th	and the second second	Section 1981 Pro-	s, 1961)	2
	Owner	E. A. Engell				Passex,	l seou
water)	Driller.	Glenn Camp	705.Aldez	2Address	. Ni esou	la, lionter	
7' to 12' Boulders	Date of	Notice of Appro	priation of	Groundwat	er		
12' to 17' Boulders, ola	y Date w	ell started Aug	24,1964	Date Co	mpleted	Sept 8,	964
& gravel (1G.P.M.)		well Drilled			-	Chura dr	
17' to 59' Pieces of ro		driven, bored or		Churn) other)	, drill , rota r	y or	***************************************
& Clay		Use: Domestic	Г## 1М7111	other) nicipal 🔲	Other		igation
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	Ta Ir	idicate on the d					
64' to 65' Broken rock		met with in drill lepth at which w					
8. (03 at tea		•		* .			
& Cle y	bearing	g strata and heig	ar to which	1 water ris	сэттем		
65' to 69' Broken root	Stre of	Size and	From	То		PERFORATION	19
•				 	Kind	PERFORATION From	To
65' to 69' Broken rock	Stre of Drilled	Size and Weight of	From	To (Feet)	Kind Size	PERFORATION From (Feet)	To
65' to 69' Broken room	Size of . Drilled Hole	Size and Weight of Cusing	From (Feet)	To (Feet)	Kind	PERFORATION (Feet) 67	To (Feet
65' to 69' Broken room	Size of . Drilled Hole	Size and Weight of Casing 613 I.D.	From (Feet) G.L. 65	To (Feet)	Kind Size Mills Knife	PERFORATION From (Feet)	To (Feel
65' to 69' Broken room	Size of . Drilled Hole	Size and Weight of Casing 613 I.D.	From (Feet) G.L. 65	To (Feet) 691 wwlded	Kind Size Mills Knife	From (Feet) 67' 5 holes	To (Feel
65' to 69' Broken room water 69' to 72' Rock	Stre of Drilled Hole	Size and Weight of Cusing 6" I.D. 18.97 #	From (Feet) Q. L. 6a a collar on top c	To (Feet) 69° wwlded Casing	Kind Size Mills Knife 5/8 by	PERFORATION From (Feet) 67' 5 holes 2 oire	To (Feel
65' to 69' Broken room	Stre of Drilled Hole	Size and Weight of Casing 6" I.D. 18.97 #	From (Feet) Q. L. 6s a collar on top c	(Feet) 691 welded casing	Kind Size Mills Knife 5/8 by	From (Feet) 67' 5 holes 2 oire	To (Feel
65' to 69' Broken room water 69' to 72' Rock	Stre of Drilled Hole	Size and Weight of Casing 6" I.D. 18.97 #	G. I 66 a collar on top c	69 walded casing	Kind Size Mills Knife 5/8 by plets	PERFORATION From (Feet) 67' 5 hales 2 circ	68' to a
65' to 69' Broken room water 69' to 72' Rock	Stre of Drilled Hole	Size and Weight of Cusing 6" I.D. 18.97 #	From (Feet) Q.L. 6s a collar on top collar el for non-fl for Flowin nevel 60	f casing owing Well Va.	Kind Size Mills Knife S/8 by plets	PERFORATION From (Reel) 67' 5 holes 2 circ	68 to a
65' to 69' Broken roof water 69' to 72' Rock	Stre of Drilled Hole 6%	Size and Weight of Casing 6" I.D. 18.97 #	From (Feet) Q.L. 6s a collar on top collar el for non-fl for Flowin nevel 60	f casing owing Well Va.	Kind Size Mills Knife S/8 by plets	PERFORATION From (Reel) 67' 5 holes 2 circ	68 to a
65' to 69' Broken roof water 69' to 72' Rock	Stre of Drilled Hole	Size and Weight of Cusing 6" I.D. 18.97 #	From (Feet) Q.L. General Control of the Flowin sevel	(Feet) 691 walded casing well Vel flowing w	Kind Size Mills Knife 5/8 by plets 11ttl.	From (Feet) 67' 5 heles 2 circ	68° to c
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65' to 69' Broken root water 69' to 72' Rock	Stre of Drilled Hole 655	Size and Weight of Casing 6" I.D. 18.97 # Static Water Level Shut-in Pressure Pumping Water L. Discharge in gal. How Tested. Remarks: (Gravition o	From (Feet) Q.L. General Control of the Flowing Sevel. 60 per min. of the Flowing Sevel. 60	owing Well Ver	Kind Size Kills Knife 5/8 by plets 1. Little get at	From (Feet) 67. 5 holes 2 circ 1 gal. P.M. type of slf not at we	68. top a leaked per minutoff, ell, and
65' to 69' Broken room Water 69' to 72' Rock	Stre of Drilled Hole 655	Size and Weight of Cusing 6" I.D. 18.97 # Static Water Leve Shut-in Pressure Pumping Water I Discharge in gal. How Tested. Test tion o other	en top collar for Flowin for Flowin per min. of place of similar per similar p	owing Well Generating	Kind Size Kills Knife 5/8 by slets 11ttl get at	From (Feet) 67. 5 heles 2 circ 1 hour type of sl f not at we including	68. to contain the state of th
65' to 69' Broken rock Water 69' to 72' Rock	Stre of Drilled Hole 6 5 5	Size and Weight of Casing 6" I.D. 18.97 # Static Water Leve Shut-in Pressure Pumping Water L Discharge in gal. How Tested. To a cother acres:	el for non-fl for Flowin evel	owing Well Verification of the case of growing used for its angle of the case	Kind Size Kills Knife 5/8 by plets 1. Little get at	From (Feet) 67. 5 hales 2 circ 1 gal. P.M. type of sl f not at we including	68. to eked per min
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65' to 69' Broken rock water 69' to 72' Rock	Stre of Drilled Hole 6 S	Size and Weight of Cusing 6" I.D. 18.97 # Static Water Level Shut-in Pressure Pumping Water I Discharge in gal. How Tested Tested tion of other acres pump at	el for non-fl for Flowin evel. 60 per min. of t pump. el packing, f place of similar pe	owing Well Verification in used for it ith pitl	Kind Size Kills Knife 5/8 by slets 11ttl et at	PERFORATION From (Feet) 67. 5 heles 2 circ gal. P.M. type of sl f not at we including	68. to: esked per min
## Sec. T ≥ Indicate location of we place of use, if possible small square represents 1	Stre of Drilled Hole 6 S S S S S S S S E I I I E I I I I I I I I	Size and Weight of Cusing 6" I.D. 18.97 # Static Water Level Shut-in Pressure Pumping Water I Discharge in gal. How Tested Tested tion of other acres pump at	el for non-fl for Flowin evel 60 per min. of place of similar pe irrigated, if	owing Well Verification in used for it ith pitl	Kind Size Kills Knife 5/8 by slets 11ttl et at	PERFORATION From (Feet) 67. 5 heles 2 circ gal. P.M. type of sl f not at we including	68. to: a: esked per mix autoff, ell, and numbe
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This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

R 985
169753
Well Report
& a longelhart

The Public

-920

CONTRACTOR SECTIONS

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4—Helena I	ndependent Record •		
File No			T 24 R 20
DUPLICATE	Declar (Un	ngham, husband and wife	County Take E Lots Three (5) as Four (4), is Block of the State of th
	/minute or melitration	State of Montana lews in effect	(10111)
Indicate po and place Each small acres.	Sec. 3.0 T.2.4 R. 3.0. Sint of appropriation of use, if possible square represents 10	5. If used for irrigation, give the lands to which water has been thereof	liest beneficial use; and how connects, 1960 and esent time. Imed (in miner's inches or gallon water from three (3). (5) and Four (4) in Phillips Villa Sites acreage and description of the applied and name of the owneringation it will be ceribed above. In water from the ground and the means of withdrawal gravitation of withdrawal gravitation of withdrawal gravitation.
8. The dep	pth of water table as it may be availabl vorks for the withdra	spring water - depth unknown the type, size and depth of each well or wal of groundwater	the general specifications of a
***************************************	••••••		
11. The log	g of formations encou	roundwater withdrawn each yearunk no	lebrk136W1
referer -and - -sho -	nce to book and pageFour(4-),ini	similar nature as may be useful in carrying of any county record	lie on Lots Three (3) Sites, and as furthe le and of record in th Montana
			Date October 17, 1963
Three copic located.	es to be filed by the	owner with the County Clerk and Recorder	of the county in which the well
Please ans	wer all questions. If	not applicable, so state, otherwise the form	will be returned

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R 269 Nater Report B. L. Everingham to The Roblic

STATE OF MONTANA STATE OF MONTANA STATE OF MONTANA STATE STATE STATE STATE STATE STATE STATE OF THE STATE OF THE STATE S

County Clark and Recorder

By E DWMAN

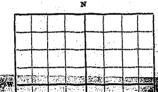
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DUPLICATE County Lake STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER COD OFFICE OF STATE ENGINEER Notice of Completion of Groundwater Appropriation Without Wall ER (Under Chapter 237 Montana Session Laws, 1961) Date of Appropriation of Groundwater Sept. 10, 1960 Morris C and Address 816 Relling St., Misseul Owner Clara E. Bankins Contractor (if any) Home Address of Contractor ... Hore.



Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to

Date Started Sept. 10, 1960 Date Completed New 20, 1960

water when applicable Developed numeral spring situated in SE SE sec. 30, 7.24 N., R 20 W., bysaking dosor cut improximately 10 feet x 12 feet x 3 feet deep to remove silt and debris from seepage area. Installed lightintake pig

Rider continuation

the database militi

leading from said tank, buried and extending in North Easterly direction across unplatted portion of SEASEA sec. 30, a distance of approximately 700 feet to a point on common boundaries of Lots 11 & 12, Block 2, Phillips Villa Sites, which point is approximately 75 feet N. of SE corner Lot 11 and SW corner Lot 12 of said Block 2; Thence continuing in a North Easterly direction across Lots 12, 13 & 14, Block 2, Phillips Villa Sites to a point approximately midway on the North-South common boundaries of said Lots 14 & 15, from which point the water line continues in a Northerly directions are and more said Lot 15 to the house and continues in a Northerly directionacross and upon said Lot 15 to the house and place of beneficial use. All of said water line is buried.

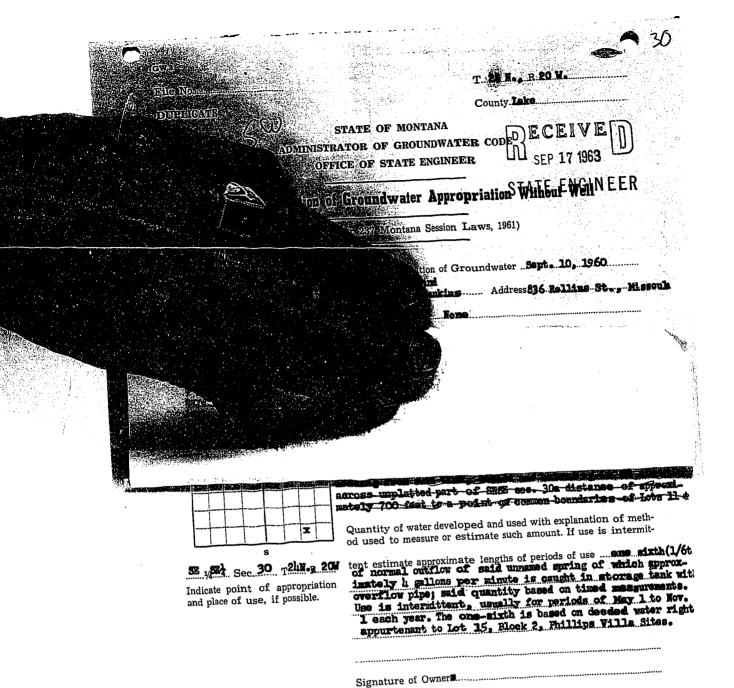
> Signature of Owners Date. Angust 15. 1963

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.



This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Date. August. 15, 1963

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

161161 Natur Report Narris C. Hankins Clara E., The Public

STATE OF MONTANAL

County of Lake.

Filed on the 13 day of April

A. D. 1963 at 31340 clock T. M

HAZEL KINNICK

County Clerk and Recorder

By Deputy

Helena	Independent	Record
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File	No	
DUE	LICA	TΕ

	T 24 R 20
STATE OF MONTANA	County Lie
ADMINISTRATOR OF GROUNDWATER CODE	DECEIVE
OFFICE OF STATE ENGINEER	OCT 21 1963

Declaration of Vested Groundwater Rights STATE ENGINEER (Under Chapter 237, Montana Session Laws, 1961)

c	ounty	(Na	me of	Appro Vlas	priator ouba)	Missoula (Address) State of Mont	(Town)
1	iave ar	JULOULIE	tea er	ошил	valer a	:corain	ly to the Wontana laws in effect he	ior to January I. Ianz. ag tol-
1	ows:	spr	ing c	n Lo	of T.s	r, i	n Block Two, of Acacia Pa	ark, a platted
_	TT	N N	1	1).]	2.		aim is based Owner of lot
	11	+	1			3.	Date or approximate date of earlies	t beneficial use; and how con-
_	<u> </u>		廿		E		tinuous the use has been Ju Used during summer wont	
-	++-]	4.	The amount of groundwater claimer per minute)	
	<u> </u>	s				5.	If used for irrigation, give the aclands to which water has been ap thereofD oes not app	creage and description of the
	1/.	Sec. 30	2 m 2 .	4 22	٥		thereof	
and Eac	h place	ooint of of us Il squar	e, if	possib	le.	6.	The means of withdrawing such w	vater from the ground and the
acr	es.						flow, by pipe into dwe	ns of withdrawalgravity
	The da	ate of c	ommer oundwa	nceme	nt and	comple		wells, or other works for with
7.	The da			••••••	nt and	•••••	tion of the construction of the well, June, 1952	wells, or other works for with
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7. 8.	The dadrawal	epth of as it m works i	water ay be or the	table availa with	nt and	Not k type,	tion of the construction of the well, June, 1952	wells, or other works for with
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7. 8. 9.	The dadrawal The do So far other The er The lo	epth of as it m works i stimated og of for other in	water ay be for the and amore	table availa witho	ble, the	type, of ground lwater d in the lar nate	tion of the construction of the well, June, 1952 cnown size and depth of each well or the undwater Does not apply withdrawn each yearot known are drilling of each well if available ture as may be useful in carrying out	wells, or other works for with general specifications of an Not known t the policy of this act, includingly

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Date.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

Hater Report
Mrs. Gladys K. Joffris
The Public

STATE OF MONTANA!

County of Lake,

Filed on the S day of October

A. D. 19 63 at 110 o'clocif M

EAZEL KINNUS

County Clerk and Reco

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Depute

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Owa to the second of the secon	Approved Stock Form—State Publishing Co., Helens, Montana-42345
File No	T 24N R 20W
TRIPLICATE SOLES BOARD	County Lake
	STATE OF MONTANA RATOR OF GROUNDWATER CODE RCE OF STATE ENGINEER
Control of the Contro	on of Groundwater Appropriation Without Well Feloped After January 1, 1982
(Under Cha	ptor 237 Montana Session Laws, 1961)
	Date of Appropriation of Groundwater. Owner W. J. Leefe Address Polson, Montana Contractor (if any). Address of Contractor Date Started MA Date Completed.
SW _{1/4} of Sec 30. T 24 NR. 32 W Indicate point of appropriation and place of use, if possible.	1) Describe means of obtaining groundwater (as by sub-irrigation, developed spring, drains, etc.) **Developed spring, dr

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

R-1123 185663 Vr. J. Keefe To Dhe Public

STATE OF MONTANA SS County of Lake SS Filed on the 15 day of Cluf A.D. 1967 at 102 C o'clock AM ETHEL M. HARDING County Clerk and Recorder by Lines Quemas

Section thirty (30) 24N LAKE

re Ce

DUPLICATE

MONTANA

DECEIVED

OFFICE OF STATE JAN 2 1964 OF VESTED GROUNDWATER RICHTS Chaster 237, Montana Session Lavs, 1967 AIE LINUINLER
1421 West Gold Street, Butte, Monta ROBERT A. POORE (Name (Address) County of Silvs, Bow, State of Montana, have appropriated groundwater according to the Montana Bow, State of Montana, have appropriated groundy
DESCRIPTION OF LOCATION: Spring area in
question is due south of the SE corner of
Lot 8, Blk2, Phillips Villa Sites, Lake
County, Mont a distance of approximately The beneficial use on which the claim is household and domestic forty (40) feet. 3. Date or approximate date of earliest beneficial mesmenther continues we williams & Tennie H. Phillips dated 3/8/56; recorded 4/25/56 in Vol 19, page 89, Lake County records; continuous since 3/56. 4. The amount of ground, ter claimed (in Total flow approx'y 20 mint minc field chalar spectricular 1/5 (1/10) E of total flow or approx'y two (2) gals/min. 5. If used for irrigation, give the acreage a and description of the lands to which water has been applied and name of the owner thereofnot so used Indicate point of appropriation and place of use, if possible. 6. The means of withdrawing such water from Each small square represents 10 the ground and the location of economic ciutern about officerefonaturing. Phillips Villa Sites is in SEASEL, Sec. 30, Tp24N, R.20W. 7. The date of commencement and completion of the construction of the well, wells, or other works for inthe discommenced and end of the construction of the well, wells, or other works for inthe discommenced and the completed early summer of 1963. . Hatural surface-flow spring. 8. The depth of water table 9. So far as it may be available, the type, size and depth of each well or theuserer Eube) specifications of any athen workstfortherethdravel and group we eat deep. Twenty (20) gals per 10. The estimated amount of groundwater withdrawn each year 11. The log of formations encountered in the drilling of pach well if available 12. Such other information of a similar nature as may be useful in carrying official and a similar nature as may be useful in carrying official and a similar nature as may be useful in carrying official and a similar nature as may be useful in carrying of this declarant of in carrying official and a similar nature as may be useful in Signature of Owner December 27, 1963. Date STATE OF MONTANA COUNTY OF SILVER BOW) Robert A. Poore having first beepsduly sworn, depose Sand say Sthat he is of lawful age and the appropriator and claimant of the order and water foregoing declaration of vested groundwater rights and the person of the order and water right mentioned in the _whose name subscribed thereto, and the appropriator and claiment, the contents of caid foregoing notice and that the matters and know _, that he true. 27th Subscribed and sworn to before me, this _ day of

Motory public for the State of Montana, residing at

R-553 162874 Noter Right Robert A. Poore to The Public

SIATE OF MONTANA

County of Lake,
Filed on the 30 day of Dee

A. D. 1963 at 8:31.0 clock A. M

HAZEL KINNICK

County Clerk and Recorder

By December 120

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File No. R. - 375

pproved Stock Form-State Publishing Co., Helena, Montana-

County...

T24N R 20 West

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE DECEIVED
DEC 28 1963

Notice of Completion of Groundwater Appropriation ENGINEER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

OFFICE OF STATE ENGINEER

	Date of Appropriation of Groundwater April 15, 1956
	Owner Julius Rinan Address Great Falls, Mont.
	Contractor (if any) None
	Address of Contractor
	Date Started April 15,1956 Date Completed April 22, 1956
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable Cleaned out spring and put
	in concrete culvert
w	(appropriator claims one-third of total water)
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
s 	estimate approximate lengths of periods of use
Indicate point of appropriation and place of use, if possible.	21, Phillips Villa Sites in Section 30, Township
Spring is located south 48° 50° W. a distance of 126 ft. more or less from the sou	24 North, Range 20 West, Lake County, Montana,
corner of said Lot 8, Bloc	Signature of Owner
	Date December 9, 1963

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

R.3¹⁵ 162567 We ten Report Julius Rinan 70 The Public

STATE OF MONTANA

County of Lake,

Filed on the 17 day of Dec.

A. D. 19 63 at 137 o'clock P M
HAZEL KINNICK

County Clerk and Recorder

Ry

Depute

File No.

DUPLICATE

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

County

STATE ENGINEER Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater.5/25/63
	Owner John G. Sipe Address St. Ignatius, Montane
	Contractor (if any)None
	Address of ContractorNone
	Date Started 5/25/63 Date Completed 5/27/63
N .	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
<u> </u>	water when applicable Improved .Spring with storage
	tank_
<u> </u>	
w	E
+	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
S S	estimate approximate lengths of periods of usedeveloped
S.E. 1/2 Sec. 30. T24N III	TWO gallon a minute by measure. used for
and place of use, if possible	
Spring(I) of Phillips	Villa Sites.
	2
	Signature of Owner
	Date 11/29/63

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

RSNO 162819 Aaten Report John Dipe to The Public

STATE OF MONTANA

County of Lake,

Filed on the 21 day of local

A. D. 19 HAZEL KINNIER

County Clerk and Recorder

By Dente

GV .	en e				Approved Stock Form-		. IN	~73
File No.					e of montana	County	LAKE	
	Action of the second		OF	FICE O	R OF GROUNDWATE	П	JAN 6 100	
G,	orge A		(Under Cl	of Venapter 23	ested Groundw 17, Montana Session La	ws, 1961) STA	JE ENGIN	EER
1. 81	ruestine	Jame of A	ON NS		, of(Addr		MISSO (Town)	ula Munt
Ract A	arcolful	Froundw NE 4	ater accord	-J&C.	state of Montana lays in eff	W		
					ne beneficial use on which			
1			E	ა, D თ	ate or approximate date	or earnest ben	Green use; and I	ion constitu
				4. T	he amount of groundy	vater claimed (in miner's inche	s or gallons
<u> </u>		s		5. I	f used for irrigation, g	rive the acreage en applied and	and description name of the ov	of the lands
Indica and p	Sec 33 te point of lace of use, if square representations.	appropri possible.	ation Each		The means of withdrawi			
7. ć	The date of irawal of gr	commence oundwater.	ment and co	mpletion	of the construction of	f the well, wel	ls, or other wor	ks for with-
	The depth of			54	//	•		······································
9. \$					ze and depth of each v			
10.	The estimated	amount o	of groundwa	ter with	drawn each year		•	
11.		·····			rilling of each well if a	• • • • • • • • • • • • • • • • • • • •		
12.	reference to	book and p	age of any	county 1	e as may be useful in eccord			
					Signature o	f Owner	yea ohu	non
			et a ta			Date.	1/12-	31-63

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

R990 163218

George a Johnson

STATE OF MONTANAN

County of Lake,
Filed on the 31 day of Dec

A. D. 1963 at 5.43 o'clock P

County Clarify and Recorder

By A. D. Tyracus

By A. Syracus

v.		RECEIV		Approved S	lock Form-	-State Publishin	-	Montana—4855	
le No		MAR 5 19	70			L		20w	**************
UPLICA	ATE					Count	y Lake	,	
	~	LOG	والمساودة والمعاددة والمراددة والمراددة والمراددة	administr <i>i</i> Administr <i>i</i> State W	ATOR O		DWATER		
	Top of Ground	Approx	Niat						
_ : [(Elev. above se	a level 2923!)		ce of Co ppropria					
-	Formations	Log:				TER JAN			
-		Fill.	-	Chapter 237	Montan	a Session I	Laws, 1961,	, as amende	ed)
_	7%- 38	Gray rock with some	Lyle Owner Attack	_and =	meon	A Alama	_ Misso	ula. Mo	ntana
_		tan rock	Driller Libe						
_	38 - 68	nate layers.							
	JU - 00	gray rock.	Date of Notic						
	68 - 80	Some water. Gray to	Date well star	ted 2/2	/70	Date c	ompleted	2/9/70	• • • • • • • • • • • • • • • • • • • •
	80 - 122	green rock. Gray rock	Type of well.	Drilled ag, driven, bore	d or drill	Equipme	ent usedA	ir Rota	ry y or other
		with white	Water use:	Domesti	e 🔼 1M	funicipal [] Sto	ck 🔲 Irr	_
-		quartz in alternate	Tu 3taaka	Industria on the diagram	_	Drainage [_	ier 🔲 of the differ	nant atuat
	122 - 127	layers. Grav and	met with in	on the diagra: drilling, such ch water is en	as soil,	clay, shale,	gravel, roc	k or sand,	etc. Shov
	1	brown rock.	strata and he	en water is en	the wat	er rises in t	he well.	icter of wat	er-nemm
	127 - 139	Gray rock. Seeps.	Size of Drilled	Size and Weight	From (Feet)	To (Feet)	P	ERFORATIONS	
_	139 - 144	Brown rock. Some water.	Hote	of Casing	,		Kind Size	Fram (Feet)	To (Feet)
-	144 - 200	Gray rock. Water.	611	8 5/8 x	_	60			
<u> -</u>		water.	,	% inch 6 5/8 x	0	80			
-	Water wie	s in the well	1.0	% inch	0	75	N	ONE	
		com surface.	•		,			}	
				N		Static Wa	ter Level	for non-fle	owing we
L	}			1					fe
-	Doc. No	192664						lowing Wel	
\vdash	Filed for record	1	-		į	Pumping 7	Water Leve	el 105 gal. per mi	fe
-	11. 1. 2	isy of Murch 2, at 10:20	- w	x	E			min. of f	
	7 Colo. C	1.1.	-					Non	-flovi
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<u> </u>	1		water e	ntering the below					
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_		today M	tion).			•	•	
-	ļ	- E	Part	Lot 4					
<u></u>	Show exact	depth of bottom.				***************	·····		
	DOLLOW C	I METT SOO.) 37				52		
		by driller, and three co				Dril	ler's Licens	e Number	
	ed by driller.					1111	1.1	1.1	Alder.
731	e answer all questi	ions. If not applicable,	so state, other	rwise the form	will be		ler's Signat	~ <i>!!</i>	7

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46231

अन्तर्भ क्षा अनुस्तर्भ कर्तिक पुरस्कारम् सम्बद्धाः स्टब्स्ट स्टब्स्ट स्टब्स्ट स्टब्स्ट स्टब्स्ट स्टब्स्ट स्टब्स्ट teganden på grapp-क वर्णाकृष्यक्षित्र एक क्षत्रवास्त्रक <mark>स्कृत्</mark>वक clear sand free water year after year as long as they are not overpumped, i.e., they should be pumped at rates not in excess of 50 to 75 percent of the tested capacity of the aquifer.

Date of Notice of appropra Date completed 2/9//9 Date well started. Equipment used. (Churn drill, rotary or other) Type of well Drilled (Dug, driven, bored or drilled) Stock | Irrigation Gray to green rock. Domestic ☑ Municipal ☐ Industrial ☐ Drainage ☐ Water use: Indicate on the diagram the character and thickness of the different strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of water-bearing strata and height to which the water rises in the well. Other Gray rock with white quartz in alternate layers. Gray and

Approx

LOG

(Elev. above sea level 2923!

7% Fill.

Gray rock

with some

tan rock in alter-

nate layers Fractured

gray rock. Some water.

green rock.

Gray rock with white

quartz in

alternate

lavers.

Gray and brown rock.

Gray trock. Seeps

Brown rock. Some water.

Gray rock. Water.

Water rises in the well 16 feet from surface.

Gray to

Formations Log:

Top of Ground

7½- 38

68 - 30

80 - 122

122 - 127

127 - 139

139 - 144

144 - 200

County Lake

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
STATE WATER CONSERVATION BOARD

Notice of Completion of Groundwater Appropriation by Means of Well

DEVELOPED AFTER JANUARY 1, 1962
(Under Chapter 237 Montana Session Laws, 1961, as amended)

Lyle and Owner Anna Joan Johnson Address Missoula, Montana

Driller Liberty Drilling Co. Address Missoula, Montana

Type of well Drilled Equipment used Air Ratary (Dug, driven, bored or drilled) (Churn drill, rotary or other)

Water use: Domestic A Municipal Stock Irrigation Industrial Drainage Other

Indicate on the diagram the character and thickness of the different strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of water-bearing strata and height to which the water rises in the well.

Size of Drilled	Size and Weight	From (Feet)	To (Feet)		erporation	DRATIONS		
Hole	of Casing	4	,,	Kind Size	From (Feet)	To (Feet)		
6н	8 5/8 x							
	% inch	0	60		}			
	6 5/8 x]				
	% inch	0	75	N	ONE			

W

NE.1/4 SWSec...33 T.. 24NR.20W

Static Water Level for non-flowing well

16 feet.

Shut-in Pressure for Flowing Well Non-f.

Pumping Water Level 105 feet

at 20 gal. per minute.

Discharge in gal. per min. of flowing well

Non-flewing
How Tested Air Lift Pump
Length of Test Six hours

Remarks: (Gravel packing, cementing, packers, type of shutoff)Annular space around six inch casing is pressure grouted from 59

feet back toward surface wit

Indicate location of well and place of use, if possible. Each small square represents 40 acres. water entering well through cracks and seams in the rock below 159 feet. Wells in this area can be depended upon to produce (Continue on reverse side)

USE—If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e.: Lot, Block and Addition).

Part of Lot 4 tract B. 332420

Show exact depth of bottom.

Bottom of well 200'

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, tissue copy to be

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Driller's License Number

Driller's Signature.

STATE OF MONTANA, having first been duly sworn, depose tay fine that he of lawful age andthe appropriator completion of groundwater appropriation by means of well and the person. subscribed thereto, as the appropriator...... and claimant......, that contents of said foregoing notice and that the matters and things therein stated are true. Subscribed and sworn to before me, this L. for the State of Montana. MONTANA WATER RESOURCES BOARD Residing at RECEIVED My Commission expires MAR 5 1970 clear sand free water year after year as long as they are mot overpumped; they should be pumped at rates not in excess of 50 to 75 percent the tested capacity of the aquifer.

-//B

u.V

LYLE JOHNSON
TO
THE PUBLIC

STATE OF MONTANA | SS County of Lake | Filed on the 3 day of THEA A. D. 19 ZOAL (12.20 clock C. M. ETHEL "M. HARDINE

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part.		
w		Approved Stock Form-State Publishing Co., Helena, Montana-42234
Pile No.	· ?	T 24 R 20 2
		Lake
DUPLIC	AIE	STATE OF MONTANA
		ADMINISTRATOR OF GROUNDWATER GODE
4	di k	OFFICE OF STATE ENGINEER
7		JAN 6 1964
,		Declaration of Vested Groundwater Rights
		(Under Chapter 237, Montana Session Laws, 1961)
	•	on & Anna Jean Johnson of 501 East Central Missoula, Mont.
1Ly1	e I Johnso (Na	on & Anna Jean Johnson , of 501 East Central Missoula, Mont.
Coun	ty ofLal	State of Montana
nave		groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:
	N	2. The beneficial use on which the claim is based
		Household and garden
		2 Date on a service date of a plant has distributed and have been determined as
		3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1950 Continuous
w		E
"		
		4. The amount of groundwater claimed (in miner's inches or gallons
		per minute) 20 gallons per minute
		5 To mad for instruction aims the conservation of the land-
<u> </u>	<u>,</u>	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
4,	• G m	approximate one acre -Lyle I.Johnsn
	-	RT24N R20W Strip, piece of parcel of land situated in the NEI/4 SW 1/4 Section 33 T24N R20W
and pla	te point of a ace of use, if po	ssible. Each
smail i	square represen	ts 10 acres. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
		alastata num
		electric pump
7. 7	The date of con	nmencement and completion of the construction of the well, wells, or other works for with-
	awar or groun	dwater
s m	na danth of wat	on table
	•	er tableapprox.551
9. So	o far as it may	be available, the type, size and depth of each well or the general specifications of any other hdrawal of groundwater
		5.5" casing
10. Т	he estimated ar	nount of groundwater withdrawn each year unknown
11. T	he log of forms	tions encountered in the drilling of each well if available
	•••••	unknown
		mation of a similar nature as may be useful in carrying out the policy of this act, including
		and page of any county record
		The forman
		Signature of Owner of Lane
		Date 31 Affaimlan 1963
Three	copies to be fil	ed by the owner with the County Clerk and Recorder of the county in which the well is located.
	•	TOURISM.
Pleas	e answer all que	estions. If not applicable, so state, otherwise the form will be returned

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

R-860 163208 Lyle J. & anna Jean Joh

STATE OF MONTANA

County of Lake,

Filed on the 2 day of local

A. D. 1963 at 5:33 o'clock 1. M

ENAMEL ANNICA

County Clerk and Recorder

By 1 Fraces 200

GW 3 File No DUPLICATE

hlighwater

ow water

Pipe

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

July 5, 1955 Date of Appropriation of Groundwater 3318 Hollis, George F. Steinbrenner Missoula, Montana Owner Eileen B. Steinbrenneldress Contractor (if any) Geor ge Latimer Address of Contractor P. O. Box 324, Polson, Mont. Date Started July 1, 1955 Date Completed July 5, 1955 Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable by pumping water from Flathead Lake from a oneginch pipe projecting into said lake. Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use...... Sec 33 T24 R 20 Year around, constant; supplies a permanent Indicate point of appropriation residence; annual used - 500 gallons per day and place of use, if possible. Lot One (1), Oeder's Villa Sites, Lake County, Montana

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

р_{есеш}рет 56, 1963 R-505 Hoter Report Heage Det Bullens He Publi Steinbronner, 3318 Hollis, Missouls, Montang STATE OF MONTANA)

County of Lake,

Filed on the 26 day of De

A. D. 1963 at 3.35 o clock

HAZEL KINNICK County Clerk and Recorder

Deputs

3

Mr. George F. Steinbrenner, 3318 Hollis, Missoula, Montana February 26, 1964

December 26, 1963

162796

from Flathead Lake.